

System Type - SW and GUI that use alternative filtration systems

PWSID#:

Signature: _____ Date: _____

Date	Daily min. mg/L	Date	Daily min. mg/L	Date	Daily min. mg/L
1		12		23	
2		13		24	
3		14		25	
4		15		26	
5		16		27	
6		17		28	
7		18		29	
8		19		30	
9		20		31	
10		21			
11		22			

Are any entrance values < 0.2 mg/L?	<input type="checkbox"/> No	<input type="checkbox"/> Yes
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If yes, list dates and the duration the level was < 0.2mg/L

Date	Duration (hrs)	Date reported
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Inactivation of Giardia for systems using Chlorine

Form:
MOR-011
Rev 1

Treatment plant/pump station:

Notes:

a =	# of samples w/ Cl_2 residual
b =	# of samples where Cl_2 is not meas. but HPC's are
c =	# of samples with Cl_2 not detected & no HPC
d =	# of samples with Cl_2 not detected & HPC > 500/mL
e =	# of samples where Cl_2 is not meas. & HPC > 500/mL

$$V = \frac{(c+d+e)}{(a+b)} \times 100$$

current month $V =$

previous month $V =$

Is $V > 5\%$ for 2 months?

☐ No☐ Yes

Highest turbidity measurement for the month:	
Total number of turbidity measurements for the month:	
Total number less than 1NTU for the month:	
Percent for the month meeting this limit:	
Is this less than 95%?	<input type="checkbox"/> No <input type="checkbox"/> Yes
Max. single day turbidity limit:	5 NTU
Any samples exceed this in the month?:	<input type="checkbox"/> No <input type="checkbox"/> Yes

Is this less than 95%?

Max. single day turbidity limit:	5 NTU
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Did any samples exceed this in the month?:

If yes, list turbidity sample date and value:

Date	Value	Date reported
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[illegible]